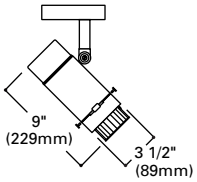
FRAMING PROJECTOR

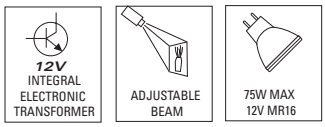


Max. Extension:
11 1/2" (292mm)

L2756 Low Voltage Framing Projector with Integral 12V Electronic Transformer

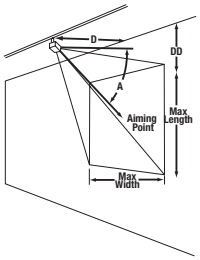
Notes: Not for use with Four Circuit Trac

Finish: White (P), Black (MB)
Lamp: 75W 12V MR16
Accessories: L256 Iris



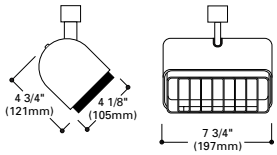
L2756 Framing Projector -Illumination on Vertical Plane

Lamp Type	Lamp Beam	Distance From Wall	Aiming Angle	Beam Length	Beam Width	Beam Distance From Ceiling	Max Footcandles
75W EYC	42°	2'	30°	17"	15"	14"	155
			45°	25"	24"	22"	88
			60°	50"	39"	32"	35
		3'	30°	27"	21"	16"	58
			45°	40"	25"	30"	33
		4'	30°	40"	31"	18"	29
75W EYF	14°	2'	30°	18"	14"	15"	270
			45°	32"	16"	22"	139
			60°	58"	19"	32"	64
		3'	30°	32"	24"	17"	91
			45°	48"	25"	28"	55
		4'	30°	44"	33"	19"	48
50W EXN	40°	2'	30°	17"	13"	15"	156
			45°	26"	15"	22"	82
			60°	50"	19"	31"	36
		3'	30°	27"	21"	17"	56
			45°	47"	21"	28"	30
		4'	30°	46"	34"	17"	30
50W EXZ	27°	2'	30°	18"	13"	15"	183
			45°	30"	15"	22"	96
			60°	57"	20"	34"	38
		3'	30°	31"	24"	16"	54
			45°	51"	27"	26"	29
		4'	30°	42"	31"	18"	28
50W EXT	14°	2'	30°	19"	15"	14"	178
			45°	28"	16"	21"	95
			60°	59"	20"	32"	45
		3'	30°	30"	24"	16"	62
			45°	51"	27"	26"	30
		4'	30°	46"	34"	17"	30



Width and length of beam is measured to visual cutoff.
Width and length can be adjusted to fit object by using built in shutters or L256 accessory iris lens.
The DD value is the distance from ceiling to top edge of beam.
Footcandle values are averages of lamps from different manufacturers as measured at center of beam.

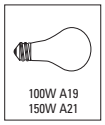
WALL WASHERS

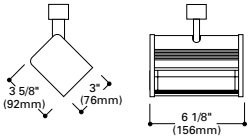


Max. Extension:
7 3/4" (197mm)

L1751 Wall Washer with Black Louver

Notes: Provides broad uniform illumination
Finish: White with Black Louver (P)
Lamp: 100W A19, 150W A21



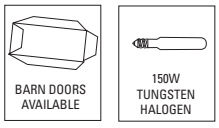


Max. Extension:
6 1/2" (165mm)

L1752 Quartz Wall Washer

Notes: Provides uniform illumination with sharp cutoff at top and bottom

Finish: White (P), Black (MB)
Lamp: 150W T-4 Tungsten Halogen Frosted Mini-Candelabra Base
Accessories: L977 Barn Doors



Lampholder/Track Compatibility

L2756	Halo Single and 2-Circuit	Lazer Track
	L650, L651, L652, L653 L641, L642, L643 L611, L612, L613 L1631, L1632	LZR102, LZR104, LZR106, LZR108

Lampholder/Track Compatibility

L1751 L1752	Halo Single and 2-Circuit	Lazer Track
	L650, L651, L652, L653 L641, L642, L643 L611, L612, L613 L1631, L1632	LZR102, LZR104, LZR106, LZR108